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5.4 **Calculating** the **Worst-Case Delay** for the Sample **Network .....** For each segment
type **along** the **worst-case** path in your system, one of two segment **...**
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with absolute certainty the **worst case** latency for any **...**
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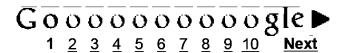
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the connection is calculated to determine whether the **...** In order to **calculate** the
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... **along** a **network** path is known as the PDV and it should not exceed 575. It is
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